

ABSTRACT

The invention relates to a sound absorber, especially for motor vehicles, comprising a molded part (1) made of thermoplastic material and at least one second part (2) which with the molded part (1) defines a hollow space (7). In order to achieve that such a sound absorber has good media resistance and a high heat resistance with the same or improved acoustic efficiency, it is proposed that a plurality of pin-shaped or spike-shaped spacers (4), which project into the hollow space (7) and are directed towards the second part (2) are formed on the molded part (1), wherein the molded part (1) is provided with a plurality of recesses (6) on the outside which each extend into a spacer (4).

Figure 1 is intended for the abstract.